



Gulfstream



- Dow's expansion in Freeport is part of a multi-billion dollar plan that takes advantage of the low prices of shale gas feedstock. The LHC-9 ethylene cracker will have a capacity of 1.5 million tons per year and be able to use both ethane and propane as feedstock.

Reference Project: Facts

Project Name	Gulfstream Project – L9HC
Location	Freeport, Texas USA
Client	DOW Chemical Company
Engineering	Fluor Enterprises, Inc
Contractor	DOW Chemical Company

Reference Project: Figures

Duration	2014 – 2016
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Scope of Supply	376 metric tonnes total:
	<ul style="list-style-type: none"> 98 tonnes of BerneckerModularSteel 80 167 tonnes of BerneckerModularSteel 120 4 tonnes of special BMS lines „electric“
	<ul style="list-style-type: none"> 20 tonnes pipe shoes 87 tonnes clamping systems

text: <http://www.fluor.com/projects/dow-chemical-pdh-utilities-offsites-epc>, August 2016

picture: <http://analysis.petchem-update.com/engineering-and-construction/dow-chemical-eyes-high-margin-product-gains-gom-expansion>, August 2016